



09/248,465

6513042

[Handwritten signature]

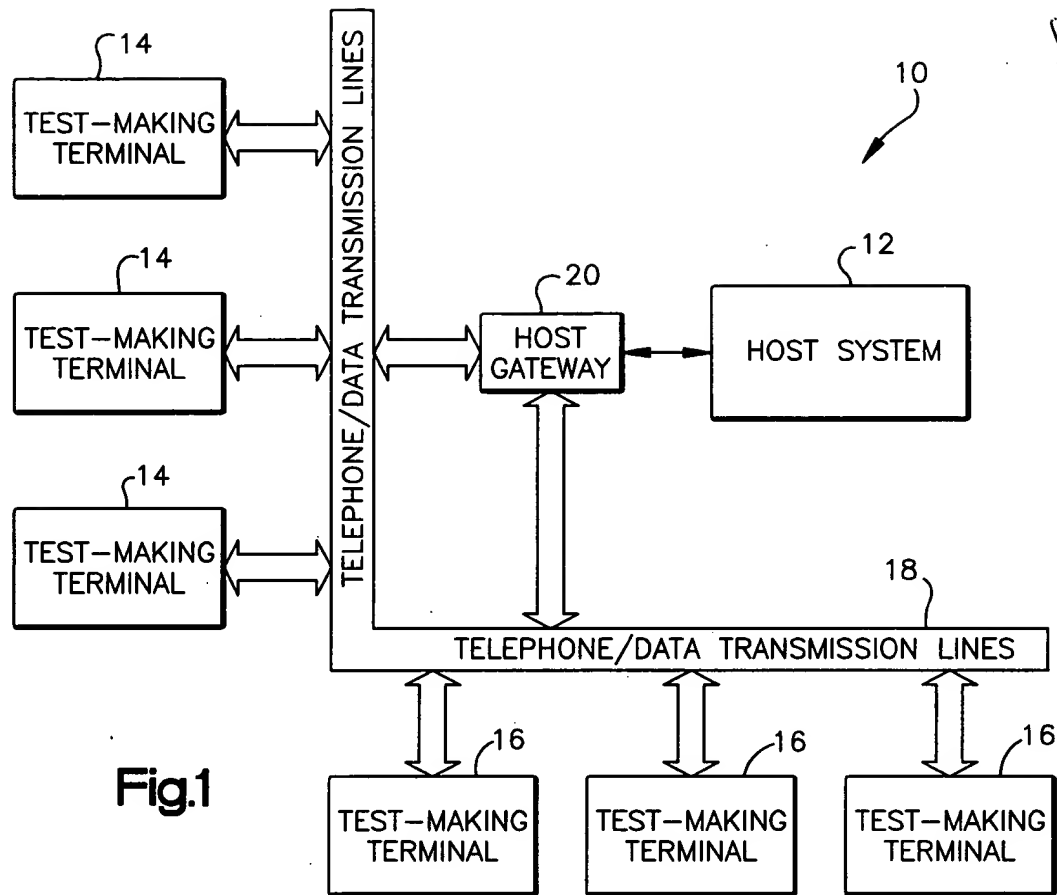


Fig.1

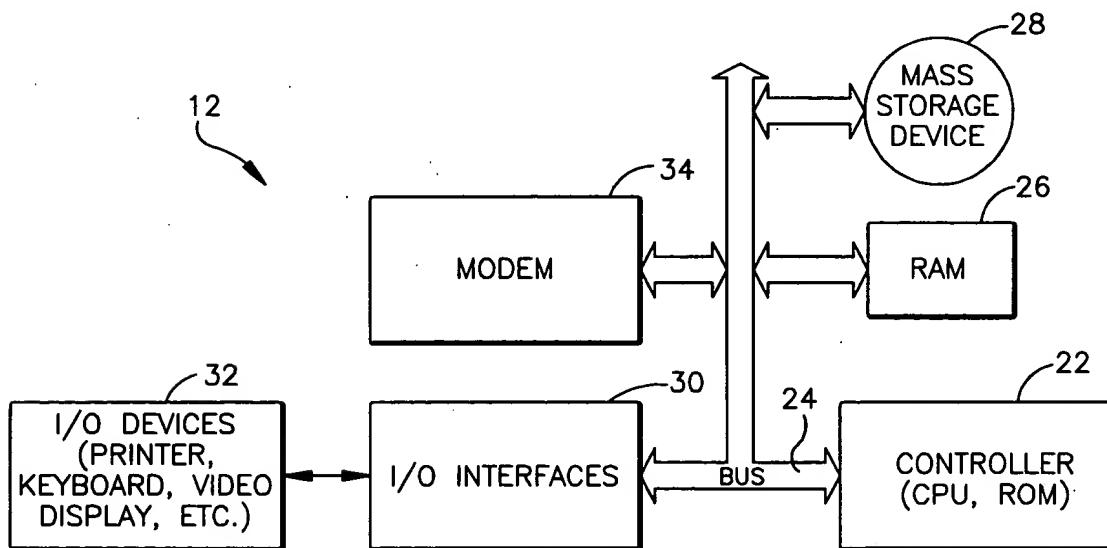


Fig.2

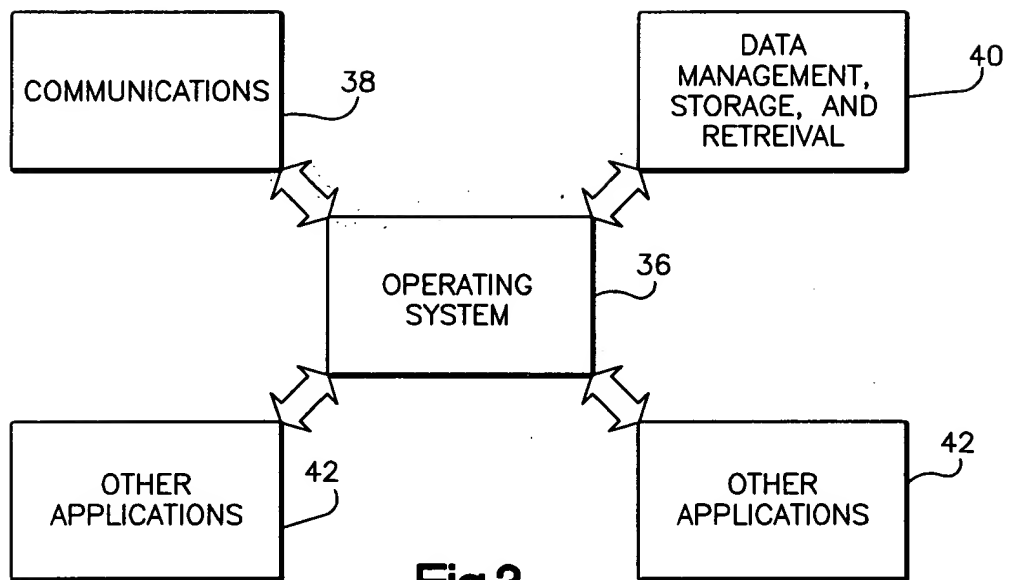


Fig.3

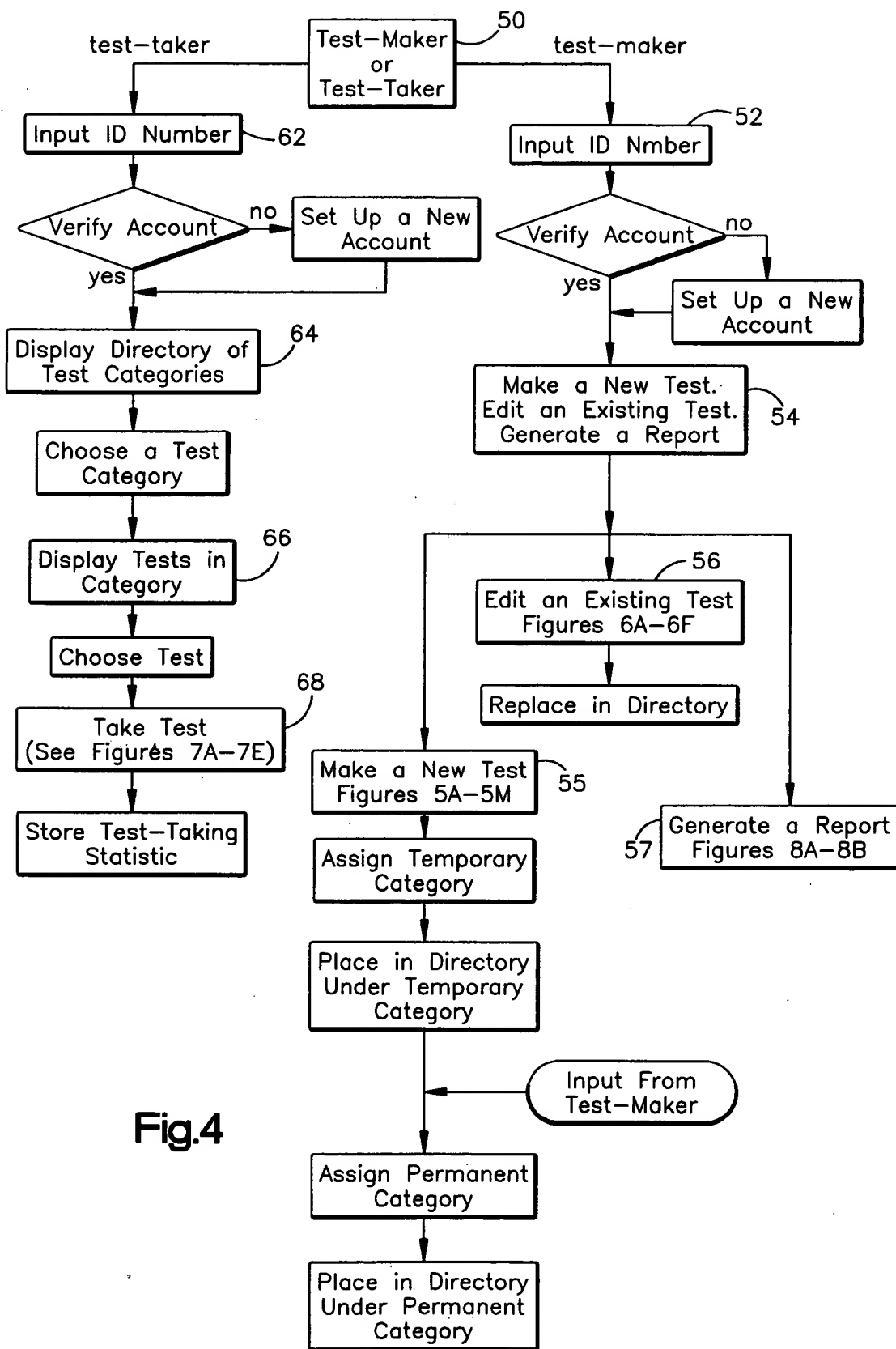


Fig.4



Quiz Name:		
Header:		<div>▲</div> <div>▼</div>
Footer:		<div>▲</div> <div>▼</div>
<div>Add</div> <div>Reset</div>		

Fig.5A

Quiz Name:	How Many Apples in the Basket?	
Header:	This is a test to determine how many apples are left in the basket.	<div>▲</div> <div>▼</div>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast.	<div>▲</div> <div>▼</div>
<div>Add</div> <div>Reset</div>		

Fig.5B



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	No <input type="button" value="v"/>
Header:	This is a test to determine how many apples are left in the basket. <input type="button" value="Δ"/> <input type="button" value="▽"/>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast. <input type="button" value="Δ"/> <input type="button" value="▽"/>

Update Test

reset

Test Options

Click [here](#) to add a question, or click the question number to edit an existing question.

Question #	Type	Question Statement
------------	------	--------------------

Fig.5C



new question	test number:13337													
question type:	multiple choice ▾													
question:	<div></div> <div>▴</div> <div>▾</div>													
Answer Choices (if the question type is multiple choice or multiple answer.)	<table border="1"><thead><tr><th>Letter</th><th>Answer</th></tr></thead><tbody><tr><td>A</td><td></td></tr><tr><td>B</td><td></td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></tbody></table>		Letter	Answer	A		B		C		D		E	
Letter	Answer													
A														
B														
C														
D														
E														
Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	<table border="1"><thead><tr><th>Answer</th><th>Value</th></tr></thead><tbody><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr></tbody></table>		Answer	Value		1		1		1		1		1
Answer	Value													
	1													
	1													
	1													
	1													
	1													
expanation:	<div></div> <div>▴</div> <div>▾</div>													
<div>update</div> <div>reset</div>														

Fig.5D



new question	test number:13337													
question type:	multiple choice ▾													
question:	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? ▴ ▾													
Answer Choices (if the question type is multiple choice or multiple answer.)	<table border="1"><thead><tr><th>Letter</th><th>Answer</th></tr></thead><tbody><tr><td>A</td><td>6</td></tr><tr><td>B</td><td>5</td></tr><tr><td>C</td><td>4</td></tr><tr><td>D</td><td>3</td></tr><tr><td>E</td><td>2</td></tr></tbody></table>		Letter	Answer	A	6	B	5	C	4	D	3	E	2
Letter	Answer													
A	6													
B	5													
C	4													
D	3													
E	2													
Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	<table border="1"><thead><tr><th>Answer</th><th>Value</th></tr></thead><tbody><tr><td>C</td><td>15</td></tr><tr><td>B</td><td>5</td></tr><tr><td>D</td><td>5</td></tr><tr><td>A</td><td>1</td></tr><tr><td>E</td><td>1</td></tr></tbody></table>		Answer	Value	C	15	B	5	D	5	A	1	E	1
Answer	Value													
C	15													
B	5													
D	5													
A	1													
E	1													
expanation:	Five (5) apples are in the basket. 5 apples One (1) apple drops into the basket. $5+1=6$ apples Two (2) apples fall out. $6-2=4$ apples ▴ ▾													
update reset														

Fig.5E



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	No <input type="button" value="v"/>
Header:	This is a test to determine how many apples are left in the basket. <input type="button" value="v"/>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast. <input type="button" value="v"/>

Click here to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.5F



new question	test number:13337													
question type:	multiple choice ▾													
question:	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket? ▴ ▾													
Answer Choices (if the question type is multiple choice or multiple answer.)	<table border="1"><thead><tr><th>Letter</th><th>Answer</th></tr></thead><tbody><tr><td>A</td><td>True</td></tr><tr><td>B</td><td>False</td></tr><tr><td>C</td><td></td></tr><tr><td>D</td><td></td></tr><tr><td>E</td><td></td></tr></tbody></table>		Letter	Answer	A	True	B	False	C		D		E	
Letter	Answer													
A	True													
B	False													
C														
D														
E														
Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	<table border="1"><thead><tr><th>Answer</th><th>Value</th></tr></thead><tbody><tr><td>A</td><td>0</td></tr><tr><td>B</td><td>5</td></tr><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr></tbody></table>		Answer	Value	A	0	B	5		1		1		1
Answer	Value													
A	0													
B	5													
	1													
	1													
	1													
expanation:	Five (5) apples are in the basket. 5 apples One (1) apple drops into the basket. $5+1=6$ apples Two (2) apples fall out. $6-2=4$ apples ▴ ▾													
update reset														

Fig.5G



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	No <input type="button" value="v"/>
Header:	This is a test to determine how many apples are left in the basket. <input type="button" value="Δ"/> <input type="button" value="v"/>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast. <input type="button" value="Δ"/> <input type="button" value="v"/>

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>2</u>	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After

Fig.5H



new question	test number:13337													
question type:	short answer <input type="button" value="v"/>													
question:	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? <input type="button" value="Δ"/> <input type="button" value="▽"/>													
Answer Choices (if the question type is multiple choice or multiple answer.)	<table border="1"> <thead> <tr> <th>Letter</th> <th>Answer</th> </tr> </thead> <tbody> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> <tr><td>E</td><td></td></tr> </tbody> </table>		Letter	Answer	A		B		C		D		E	
Letter	Answer													
A														
B														
C														
D														
E														
Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	<table border="1"> <thead> <tr> <th>Answer</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>four</td><td>15</td></tr> <tr><td>4</td><td>15</td></tr> <tr><td>four apples</td><td>15</td></tr> <tr><td>4 apples</td><td>15</td></tr> <tr><td></td><td></td></tr> </tbody> </table>		Answer	Value	four	15	4	15	four apples	15	4 apples	15		
Answer	Value													
four	15													
4	15													
four apples	15													
4 apples	15													
expansion:	<table border="1"> <tbody> <tr> <td>Five (5) apples are in the basket.</td> <td>5 apples</td> </tr> <tr> <td>One (1) apple drops into the basket.</td> <td>5+1=6 apples</td> </tr> <tr> <td>Two (2) apples fall out.</td> <td>6-2=4 apples</td> </tr> </tbody> </table> <input type="button" value="Δ"/> <input type="button" value="▽"/>		Five (5) apples are in the basket.	5 apples	One (1) apple drops into the basket.	5+1=6 apples	Two (2) apples fall out.	6-2=4 apples						
Five (5) apples are in the basket.	5 apples													
One (1) apple drops into the basket.	5+1=6 apples													
Two (2) apples fall out.	6-2=4 apples													
<input type="button" value="update"/> <input type="button" value="reset"/>														

Fig.5I



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	No <input type="checkbox"/>
Header:	This is a test to determine how many apples are left in the basket.
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast.

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>2</u>	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After
<u>3</u>	Short Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.5J



new question	test number:13337													
question type:	multiple choice ▾													
question:	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? ▴ ▾													
Answer Choices (if the question type is multiple choice or multiple answer.)	<table border="1"><thead><tr><th>Letter</th><th>Answer</th></tr></thead><tbody><tr><td>A</td><td>4</td></tr><tr><td>B</td><td>four apples</td></tr><tr><td>C</td><td>three apples</td></tr><tr><td>D</td><td>2 apples</td></tr><tr><td>E</td><td>two apples</td></tr></tbody></table>		Letter	Answer	A	4	B	four apples	C	three apples	D	2 apples	E	two apples
Letter	Answer													
A	4													
B	four apples													
C	three apples													
D	2 apples													
E	two apples													
Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	<table border="1"><thead><tr><th>Answer</th><th>Value</th></tr></thead><tbody><tr><td>A,B</td><td>15</td></tr><tr><td>C</td><td>5</td></tr><tr><td>D,E</td><td>1</td></tr><tr><td></td><td>1</td></tr><tr><td></td><td>1</td></tr></tbody></table>		Answer	Value	A,B	15	C	5	D,E	1		1		1
Answer	Value													
A,B	15													
C	5													
D,E	1													
	1													
	1													
expansion:	<table><tr><td>Five (5) apples are in the basket.</td><td>5 apples</td><td>▴</td></tr><tr><td>One (1) apple drops into the basket.</td><td>$5+1=6$ apples</td><td>▾</td></tr><tr><td>Two (2) apples fall out.</td><td>$6-2=4$ apples</td><td>▾</td></tr></table>		Five (5) apples are in the basket.	5 apples	▴	One (1) apple drops into the basket.	$5+1=6$ apples	▾	Two (2) apples fall out.	$6-2=4$ apples	▾			
Five (5) apples are in the basket.	5 apples	▴												
One (1) apple drops into the basket.	$5+1=6$ apples	▾												
Two (2) apples fall out.	$6-2=4$ apples	▾												
<table><tr><td>update</td><td>reset</td></tr></table>			update	reset										
update	reset													

Fig.5K



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	No <input type="checkbox"/>
Header:	This is a test to determine how many apples are left in the basket.
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast.

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>2</u>	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After
<u>3</u>	Short Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>4</u>	Multiple Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.5L



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	Yes <input type="button" value="v"/>
Header:	This is a test to determine how many apples are left in the basket. <input type="button" value="Δ"/> <input type="button" value="v"/>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast. <input type="button" value="Δ"/> <input type="button" value="v"/>
<input type="button" value="Update Test"/> <input type="button" value="reset"/>	
<input type="button" value="Test Options"/>	

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>2</u>	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After
<u>3</u>	Short Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>4</u>	Multiple Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.5M



You can Create a new Test or view the access report of your existing tests.

To edit a test, enter the Test Number and press the Edit Button,

Fig.6A

Quiz Num:	<input type="text" value="13337"/>
Quiz Name:	<input type="text" value="How Many Apples in the Basket?"/>
Enable:	<input type="text" value="No"/> <input type="button" value="v"/>
Header:	<div>This is a test to determine how many apples are left in the basket.<div><div></div><div></div></div></div>
Footer:	<div>If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast.<div><div></div><div></div></div></div>
<div><input type="button" value="Update Test"/> <input type="button" value="reset"/></div>	

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
1	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
2	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After
3	Short Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
4	Multiple Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.6B



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	No <input type="button" value="v"/>
Header:	A test to determine how many apples are left in the basket. <input type="button" value="Δ"/> <input type="button" value="▽"/>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast. <input type="button" value="Δ"/> <input type="button" value="▽"/>
<input type="button" value="Update Test"/> <input type="button" value="reset"/>	

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>2</u>	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After
<u>3</u>	Short Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>4</u>	Multiple Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.6C



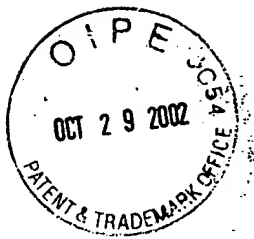
question number: 1	test number:13337	
question type:	multiple choice ▾	
question:	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? ▴ ▾	
Answer Choices (if the question type is multiple choice or multiple answer.)	Letter	Answer
	A	6
	B	5
	C	4
	D	3
	E	2
	F	
	G	
	H	
	I	
	J	
	Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	Answer
C		15
B		5
D		5
A		1
E		1
		1
		1
		1
		1
		1
		1
expansion:	Five (5) apples are in the basket. 5 apples One (1) apple drops into the basket. $5+1=6$ apples Two (2) apples fall out. $6-2=4$ apples ▴ ▾	
update	reset	delete

Fig.6D



question number: 1	test number:13337	
question type:	multiple choice ▾	
question:	Five apples are in a basket. One more apple drops into the basket and two apples fall out of the basket. How many apples are left in the basket? ▴ ▾	
Answer Choices (if the question type is multiple choice or multiple answer.)	Letter	Answer
	A	6
	B	5
	C	4
	D	3
	E	2
	F	
	G	
	H	
	I	
	J	
	Correct Answer(s) (if this is a multiple choice or multiple answer question, enter the correct letter for the answer.)	Answer
C		15
B		5
D		5
A		1
E		1
		1
		1
		1
		1
explanation:	Five (5) apples are in the basket. 5 apples One (1) apple drops into the basket. $5+1=6$ apples Two (2) apples fall out. $6-2=4$ apples ▴ ▾	
	update reset delete	

Fig.6E



Quiz Num:	13337
Quiz Name:	How Many Apples in the Basket?
Enable:	Yes <input type="button" value="v"/>
Header:	A test to determine how many apples are left in the basket. <input type="button" value="v"/>
Footer:	If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast. <input type="button" value="v"/>
<input type="button" value="Update Test"/> <input type="button" value="reset"/>	

Click [here](#) to add a question, or click the question number to edit an existing question.

Question#	Type	Question Statement	
<u>1</u>	Multiple Choice	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>2</u>	Multiple Choice	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?	Add After
<u>3</u>	Short Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After
<u>4</u>	Multiple Answer	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?	Add After

Fig.6F



A test to determine how many apples are left in the basket.

This test is timed!
You have 10 minutes.

Click here to take this test for free	
Question#	Question Statement
1	Five apples are in basket. One more apple drops into the basket and two apples fall out of the basket. How many apples are left in the basket?
2	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?
3	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?
4	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?
Take this test for free	

Fig.7A



Test #13337
How Many Apples in the Basket?

You have 10 minutes. Watch the status bar.

Question#	Question Statement
1	Five apples are in a basket. One more apple drops into the basket and two apples fall out of the basket. How many apples are left in the basket? A). <input type="radio"/> 6 B). <input type="radio"/> 5 C). <input type="radio"/> 4 D). <input type="radio"/> 3 E). <input type="radio"/> 2
2	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket? A). <input type="radio"/> True B). <input type="radio"/> False
3	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? <input type="text"/>
4	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? A). <input type="checkbox"/> 4 B). <input type="checkbox"/> four apples C). <input type="checkbox"/> three apples D). <input type="checkbox"/> 2 apples E). <input type="checkbox"/> two apples
<div>Score it</div>	

Fig.7B



Test #13337
How Many Apples in the Basket?

You have 10 minutes. Watch the status bar.

Question#	Question Statement
1	Five apples are in a basket. One more apple drops into the basket and two apples fall out of the basket. How many apples are left in the basket? A). <input type="radio"/> 6 B). <input type="radio"/> 5 C). <input checked="" type="radio"/> 4 D). <input type="radio"/> 3 E). <input type="radio"/> 2
2	If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket? A). <input type="radio"/> True B). <input checked="" type="radio"/> False
3	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? 4 <input type="text"/>
4	Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket? A). <input type="checkbox"/> 4 B). <input type="checkbox"/> four apples C). <input type="checkbox"/> three apples D). <input checked="" type="checkbox"/> 2 apples E). <input type="checkbox"/> two apples
<div>Score it</div>	

Fig.7C



Test #13337
How Many Apples in the Basket?

Question#	Question Statement
1	<p>Five apples are in a basket. One more apple drops into the basket and two apples fall out of the basket. How many apples are left in the basket?</p> <p>You answered 4, the correct answer is 2.</p> <p>Five (5) apples are in the basket. 5 apples One (1) apple drops into the basket. $5+1=6$ apples Two (2) apples fall out. $6-2=4$ apples Accordingly, the correct answer is -(C)- four apples.</p>
2	<p>If five apples are in a basket and one more apple drops into the basket and two apples fall out, are there five apples left in the basket?</p> <p>You answered False, which is correct.</p> <p>points=5</p>
3	<p>Five apples are in a basket. One more apple drops into the basket and two apples fall out. How many apples are left in the basket?</p> <p>You answered 4, which is correct.</p> <p>points=15</p>
4	<p>Five apples are in a basket. One more apples drops into the basket and two apples fall out. How many apples are left in the basket?</p> <p>You answered 2 apples, the correct answer is three apples.</p> <p>Five (5) apples are in the basket. 5 apples One (1) apples drops into the basket. $5+1=6$ apples Two (2) apples fall out. $6-2=4$ apples Accordingly "A" (4) and "B" (four apples) are the most correct answers.</p>

Score Board

correct answers total: 2 (equivalent to 20 points)

wrong answers total: 2

unanswered questions: 0

If you scored 35, perfect! If you scored more than 20, still pretty good! If you scored 20 or less, not bad. If you scored 15 or less, need improvement. If you scored less than 15, get help, fast.

Fig.7D



Create a Report

From Date (mm-dd-yyyy)

01-13-1998

To Date (mm-dd-yyyy)

01-13-1999

[Click here to send](#)

Fig.8A

Test.Com Report from 01-13-1998 to 01-13-1999					
#	Number	Description	Credits	#Hits	Earnings
1	13336	cindytest	0	0	0
1	13337	How Many Apples in the Basket?	0	0	0
			Totals:	0	0
These are the most current records.					

Fig.8B